

AMENDMENTS TO THE SPECIFICATION

Please delete the figure entitled “Step number” and the text on lines 2-7 from page 105 of the specification and add the figure below FIG 23 of the formal drawings as new figure, FIG 24.

On page 16, line 22 of the Brief Descriptions of the Drawings, please insert the following:

Fig. 24 is a graph showing quantitative analysis of AFP, CEA, CA15-3, CA19-9 and CA125 specific antigens.

Please replace paragraph [01] beginning on page 104, line 3, with the following:

As an embodiment of this method, AFP, CEA, CA15-3, CA19-9 and CA125 were analyzed by fluorescence immunochromatography, as follows. First, mouse IgG was immobilized in double reference lines on a developing membrane, capture antibodies to AFP, CEA, CA15-3, CA19-9 and CA125 were dispensed sequentially in test lines in back of the reference lines at regular intervals and immobilized. The specific antigens contained in a specimen were detected by the detection buffers individually containing the detector antibodies and a fluorescence analyzer. As shown in ~~the following figure~~ FIG.24, the capture antibodies and the detector antibodies were found to specifically recognize the antigens. Fluorescence Intensities were detected in a concentration-dependent manner.